hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as First Class Mail in an envelope addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on the date indicated below.

By:

Date: January 8, 2004

<u>IN THE UNITED STATES PATENT AND TRADEMARK OFFICE</u>

Applic. No.

10/723,907

Applicant

Marie Denison

Filed

November 26, 2003

Art Unit

to be assigned

Examiner

to be assigned

Docket No.

MUH-12869

Customer No.:

24131

INFORMATION DISCLOSURE STATEMENT

Hon. Commissioner for Patents

Sir:

In accordance with 37 C.F.R. 1.98 copies of the following patents and/or publications are submitted herewith:

B. Jayant Baliga: "Modern Power Devices", *Krieger Publishing Company, Malabar, Florida*, 1987, pp. 81, 83 and 88;

Taylor Efland: "Lateral DMOS Structure Development for Advanced Power Technologies", *TI Technical Journal, March/April 1994, pp. 10-24*;

S. Merchant et al.: "High-Performance 13-65 V Rated LDMOS Transistors in an Advanced Smart Power Technology", *IEEE*, 1999, pp. 225-227.

Respectfully submitted,

Før Applicant

pare: January 8, 2004

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/bmb

Gregory L. Mayback Reg. No. 40,719 JAN 1 2 2024

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U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (37 CFR 1.98(b))

Attorney Docket	No
MI IH-12860	

Applic. No.

10/723,907

Applicant

Marie Denison

Filing Date

Group Art Unit

November 26, 2003

U.S. PATENT DOCUMENTS

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

0	B. Jayant Baliga: "Modern Power Devices", <i>Krieger Publishing</i> Company, Malabar, Florida, 1987, pp. 81, 83 and 88
Р	Taylor Efland: "Lateral DMOS Structure Development for Advanced Power Technologies", TI Technical Journal, March/April 1994, pp. 10-24

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (37 CFR 1.98(b)) Attorney Docket No.: MUH-12869

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